Page 1 of 3

## Refine Search

#### Search Results -

Term	Documents
IR	43551
IRS	1393
DEBUG\$5	0
DEBUG	4691
DEBUGABLE	1
DEBUGALLOC	1
DEBUGBIT	3
DEBUGBREAK	5
DEBUGCFG	2
DEBUGCMD	1
DEBUGCTL	2
((DEBUG\$5 NEAR5 (COMMAND\$3 OR INSTRUCT\$3) AND (GRAPH\$1 OR FLOW\$6) AND DEPENDEN\$5 AND NODE\$1 AND (ID\$1 IR IDENTIF\$6)).CLM.).PGPB.	1

There are more results than shown above. Click here to view the entire set.

### US Pre-Grant Publication Full-Text Database

US Patents Full-Text Database US OCR Full-Text Database

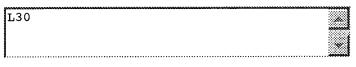
Database: EPO Abstracts Database

JPO Abstracts Database

Derwent World Patents Index

IBM Technical Disclosure Bulletins

Search:



Refine Search

Recall Text 🔷

Clear

Interrupt

### Search History

DATE: Tuesday, November 01, 2005 Printable Copy Create Case

Name Side by

Hit Name
Count result

WEST Refine Search Page 2 of 3

side	=PGPB; PLUR=YES; OP=OR		set
<u>L30</u>	(debug\$5 near5 (command\$3 or instruct\$3) and (graph\$1 or flow\$6) and dependen\$5 and node\$1 and (id\$1 ir identif\$6)).clm.	1	<u>L30</u>
<u>L29</u>	((partition\$7 or part\$1 or division\$1 or divid\$5 or subdivid\$5 or block\$1 or segment\$1 or section\$1 or region\$1 or area\$1 or broken or break\$5 ) near8 memor\$4 and (identif\$7 or id\$1) and dependen\$5 and read\$5 and writ\$5 and debug\$5 and (order or sequenc\$3) and node\$1).clm.	· 1	<u>L29</u>
<u>L28</u>	((partition\$7 or part\$1 or division\$1 or divid\$5 or subdivid\$5 or block\$1 or segment\$1 or section\$1 or region\$1 or area\$1 or broken or break\$5) near8 memor\$4 and (identif\$7 or id\$1) and dependen\$5 and read\$5 and writ\$5 and debug\$5 and (order or sequenc\$3)).clm.	2	<u>L28</u>
<u>L27</u>	((partition\$7 or part\$1 or division\$1 or divid\$5 or subdivid\$5 or block\$1 or segment\$1 or section\$1 or region\$1 or area\$1 or broken or break\$5) near8 memor\$4 and (identif\$7 or id\$1) and dependen\$5 and read\$5 and writ\$5 and debug\$5).clm.	2	<u>L27</u>
<u>L26</u>	((partition\$7 or part\$1 or division\$1 or divid\$5 or subdivid\$5 or block\$1 or segment\$1 or section\$1 or region\$1 or area\$1 or broken or break\$5 ) near8 memor\$4 and (identif\$7 or id\$1) and dependen\$5 and acyclic\$5 and read\$5 and writ\$5 and debug\$5).clm.	1	<u>L26</u>
<u>L25</u>	((partition\$7 or part\$1 or division\$1 or divid\$5 or subdivid\$5 or block\$1 or segment\$1 or section\$1 or region\$1 or area\$1 or broken or break\$5 ) near8 memor\$4 and (identif\$7 or id\$1) and dependen\$5 and acyclic\$5 and read\$5 and writ\$5).clm.	3	<u>L25</u>
<u>L24</u>	((partition\$7 or part\$1 or division\$1 or divid\$5 or subdivid\$5 or block\$1 or segment\$1 or section\$1 or region\$1 or area\$1 or broken or break\$5 ) near8 memor\$4 and (identif\$7 or id\$1) and dependen\$5 and acyclic\$5).clm.	3	<u>L24</u>
<u>L23</u>	((partition\$7 or part\$1 or division\$1 or divid\$5 or subdivid\$5 or block\$1 or segment\$1 or section\$1 or region\$1 or area\$1 or broken or break\$5 ) near8 memor\$4 and (identif\$7 or id\$1) and dependen\$5).clm.	204	<u>L23</u>
	=PGPB,USPT; PLUR=YES; OP=OR		
<u>L22</u>	16 and 110	4	<u>L22</u>
<u>L21</u>	16 and 19	18	<u>L21</u>
<u>L20</u>	16 and 18	2	<u>L20</u>
<u>L19</u> <u>L18</u>	16 and 17 15 and 110	85 10	<u>L19</u> <u>L18</u>
<u>L18</u> L17	15 and 19	21	<u>L18</u>
<u>L17</u>	15 and 18	11	<u>L17</u>
<u>L15</u>	15 and 17	109	<u>L15</u>
<u>L14</u>	14 and 110	11	<u>L14</u>
<u>L13</u>	14 and 19	42	<u>L13</u>
<u>L12</u>	14 and 18	13	<u>L12</u>
<u>L11</u>	14 and 17	140	<u>L11</u>
<u>L10</u>	(714/35)[CCLS]	235	<u>L10</u>
<u>L9</u>	(717/124,129,132)![CCLS]	853	<u>L9</u>

<u>L8</u>	(712/227, 245)[CCLS]	582	<u>L8</u>
<u>L7</u>	(712/2-300)[CCLS]	11520	<u>L7</u>
DB=	=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
<u>L6</u>	L5 and command\$3	958	<u>L6</u>
<u>L5</u>	L4 and dependen\$5	1193	<u>L5</u>
<u>L4</u>	L3 and 11	1795	<u>L4</u>
<u>L3</u>	(graph\$1 or flowchart\$1) and 12	4545	<u>L3</u>
<u>L2</u>	(arc\$1 or node\$1) and (breakpoint\$1 or break near1 point\$1 or debug\$5)	10869	<u>L2</u>
<u>L1</u>	(partition\$7 or part\$1 or division\$1 or divid\$5 or subdivid\$5 or block\$1 or segment\$1 or section\$1 or region\$1 or area\$1 or broken or break\$5 ) near8 memor\$4	456684	<u>L1</u>

# END OF SEARCH HISTORY



Home | Legin | Legist | Access information | Alt

Welcome United States Patent and Tradenark Office

erowse

SEARCH

IEEE XPLORE GUIDE

Results for "(((debug*) <and> (breakpoint*) <and> (partition*, portion*, area*, region*, section*,"  Your search matched 4 of 1253851 documents.  A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.</and></and>						
» Search Optic	ns					
View Session I	History	Modif	y Searcin			
New Search		((((debug*) <and> (breakpoint*) <and> (partition*, portion*, area*, region*, section*, i</and></and>				
			Check to search only within this results set			
» Key			Ry Format: © Citation C Citation & Abstract			
REIERE JAIL	IEEE Journal or Magazine	VIS.	Station & Abstract			
IEE JNL	IEE Journal or Magazine	Select	Article information			
ieee cnf	IEEE Conference Proceeding					
IEE CNF	IEE Conference Proceeding		Trace-driven debugging of message passing programs			
IEEE STD	IEEE Standard		Frumkin, M.; Hood, R.; Lopez, L.; Parallel Processing Symposium, 1998. 1998 IPPS/SPDP. Proceedings of the First Merged Interna Symposium on Parallel and Distributed Processing 1998 30 March-3 April 1998 Page(s):753 - 762			
			Digital Object Identifier 10.1109/IPPS.1998.670012			
			AbstractPlus   Full Text: PDF(1276 KB) 認能 CNF			
			<ol> <li>Software abort and multiprocessor debugging         Baek Youngsik; Jin Sungil;         TENCON '93. Proceedings. Computer, Communication, Control and Power Engineering. 1993 IEE         Conference on         Issue 0, Part 10000, 19-21 Oct. 1993 Page(s):237 - 241 vol.1         Digital Object Identifier 10.1109/TENCON.1993.319972     </li> </ol>			
			AbstractPlus   Full Text: PDE(300 KB) SHEEL CMF			
			3. Designing a parallel debugger for portability  May, J.; Berman, F.;  Parallel Processing Symposium, 1994. Proceedings., Eighth International  26-29 April 1994 Page(s):909 - 914  Digital Object Identifier 10.1109/IPPS.1994.288198			
			AbstractPlus   Full Text: PDF(492 KB) INNECTIFIED CNF			
		<b>.</b>	<ol> <li>A knowledge base approach to the specification of real time system requirements Birch, M.; Whiteley, K.; Software Engineering for Real Time Systems, 1989., Second International Conference on 18-20 Sep 1989 Page(s):21 - 25</li> </ol>			
			AbstractPlus   Full Text: PDF(432 KB) 4888 CNF			

indexed by #Inspec\* Help Contact Us Privac

& Copyright 2005 (S